

ABSTRACT OF THE DISCLOSURE

A remote controlled scent dispensing device includes a housing that
5 has a first wall, a second wall and a peripheral wall that extends between
and is attached to the first and second walls. The peripheral wall has a
peripheral break therein such that the housing is divided into a first
portion and a second portion. A moving assembly is mounted in the
housing and is adapted for selectively moving the first portion abutting
10 against or positioned away from the second portion. An actuator apparatus
is adapted for remotely turning on the moving assembly and selectively
moving the first portion with respect to the second portion. A coupler is
attached to the housing for selectively coupling the housing to a tree limb.
A scent dispensing member is positioned within the housing at a juncture
15 of the first and second portions.